

10617763\_CLS.txt

Most frequently occurring classifications of patents returned  
from a search of 10617763 on Jun 07 , 2007

Original Classifications

3	358/1.15
3	707/1
3	709/203
2	711/154
2	704/500
2	713/1
2	715/500.1
2	358/1.13
2	386/46
2	382/100
2	717/140
2	707/200
2	386/52
2	719/310
2	709/219

Cross-Reference Classifications

2	707/201
2	707/204
2	358/1.13
2	358/1.16
2	709/203
2	717/162
2	386/95
2	386/125
2	348/96

Combined Classifications

5	709/203
4	358/1.15
4	358/1.13
3	715/500.1
3	707/1
3	707/204
3	386/46
3	707/200
2	711/154
2	704/500
2	713/1
2	714/20
2	707/202
2	707/201
2	358/1.16
2	717/162
2	386/95
2	386/125
2	711/149
2	711/103
2	707/104.1
2	382/100
2	717/140
2	713/188
2	386/52
2	348/96
2	711/111
2	719/310
2	709/219

110/13

2-113  
110/62 - 85  
12 - 74  
300 - 306  
30  
911/103, 115

- Pending
- Active
  - L1: (1) ("7137029").PN.
- Failed
- Saved
  - S2: (1) ("20040039575").PN.
  - S5: (30) (audio music) near9 S4
  - S3: (3) ("20040268040") or ("20050069146") or ("6285685").PN.
  - S4: (2964) (laptop notebook) near9 ports
  - S7: (203) multimedia with S6
  - S6: (9090) (audio music) near9 port
  - S12: (3702) (laptop notebook pda) near9 S10
  - S8: (99) ("5274813") or ("5412791") or ("7213112") or ("20030217193") or ("2004003")
  - S13: (882) (audio music) near9 S12
  - S9: (3384) (laptop notebook pda) near9 flash
  - S14: (3130) usb near9 flash
  - S11: (7) S4 with S10
  - S10: (24873) mp3
  - S15: (121) slot near9 S14
  - S17: (45) file near9 S16
  - S16: (284) mp3 near9 player near9 flash near9 memory
  - S19: (121) slot near9 S18
  - S18: (3134) usb near9 flash
- Favorites
- Tagged (12)
- UDC

Search List Browse Details Client

DBs: US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERVENT; IBM\_TDB     Purels  
 highlight all hit terms initially

Default operator: OR

BRS form | IS&R form | Image | Text | HTML

U	<input checked="" type="checkbox"/>	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cls	Inventor	S	C	P	3	Im	
1	<input type="checkbox"/>	US 20030236933	20031225	77	Information processing apparatus	710/72			Shigeta, Daisuke et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20030120849	20030626	13	PDA presentation system	710/303			Roslak, Thomas K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 7149837 B2	20061212	11	Method of operating combination	710/303			Watts, Jr.; La Vaughn F. e	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20030188144	20031002	13	Personal computer integrated	713/1			Du, Sterling et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20040039876	20040226	17	Portable mass memory device	711/115			Nelson, James R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20040054827	20040318	11	Large volume storage device wi	710/74			Liu, Wen-Tsung et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20060101175	20060511	10	Audio controller for portable ele	710/62			Du; Sterling Shyun-Dili et a	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 7054963 B2	20060530	34	Modular computing system	710/62	710/64		Betts-LaCrock; Jonathan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 6934794 B2	20050823	10	Method for performing flash me	711/103	711/202		Garritsen; Frido et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20030233509	20031218	8	.MP3 player and method for op	710/316			Chang, D.C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 6732222 B	20040504	11	Memory data accessing metho				GARRITSEN, F et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20060288386	20061221	40	Vehcile entertainment system	725/77	725/75		Villito, Christopher J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Hits  Details  HTML

NUM

Ready